# 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA -2-

#### FRONT SUSTENSION

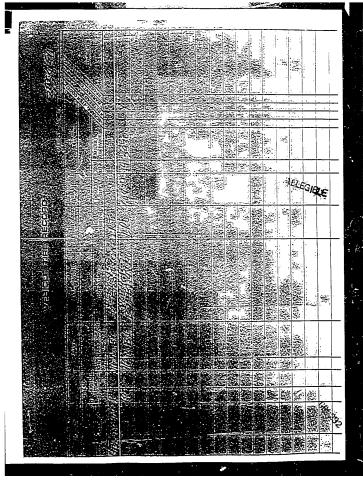
Have there been any modifications to the Front Suspension (Air Lifts Transverse Leaf Springs, Coil Springs added to Front Shocks, etc.)? Ab

Using a vernier caliper or micrometer, measure the wire diameter on (3) coils of the front coil spring and average the readings:
RH 893 LH -893
Has LH lower control arm been modified? Us
What is the condition of the jounce bumper?
Has the jounce bumper been modified (Compare with attached illustrations)? $N$
What is the metal to metal jounce bumper condition (Rusted, Polished Bent, etc.)?
WHAT are the vehicle weights at each wheel?  LH Front Unloaded 1/50 RH Front Unloaded 1/50
What are the vehicle weights at each wheel?
LH Front Unloaded 1650 RH Front Unloaded 2000
LH Rear Unloaded 2250 RH Rear Unloaded 42150
LH Front Loaded RH Front Loaded
LH Rear Loaded RH Rear Loaded
Center of Gravity Heights (If possible)
PICTURES
Take pictures from several angles (Overall Vehicle, Front Suspension, LH Lower Control Arm )

GENERAL COMMENTS: patential for ancional on sotient to general with soiled laundry ; flow mats - high CG - burging nocks for delithing 380

Submitted by G. M. Consignor

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#### 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

11.17

355859
GENERAL VEHICLE INFORMATION
Customer and/or Fleet Name: Mostern Universe Lyder
Year & Vehicle Model: P-3 1985 VIN: F350 6743
Mileage when crack in LH lower control arm was noted: 40218 11.847
Review maintenance records for frequent or any front or rear suspension repairs/adjustments or wheel and tire repairs. (List or attach copies)  Shocks At 44/6/  Shocks wan 32446 Current miles 47656
Vehicle Configuration ( e Van Body, School Bus, Pickup Box, Custom Body, etc.)
Is the vehicle configured the same as when the LH lower control arm cracked?
What is the vehicle used for? Local Decivery
Has the vehicle had any other uses? No
Describe the road surfaces this vehicle is regularly driven on: And
What is the maximum speed this vehicle is driven? 55-60
What are the average number of miles per day?
Is this vehicle driven over rough railroad crossings, curbs. etc.?
Number of vehicles in Fleet with same configuration: 8 (Law few)
TIRES & HIERLS History alta Led
Tire Size Type & Hanufacturer:
Wheel Size: //6
Have

REAR SUSPENSION

Is the rear suspension Production or modified for extra load?

Noo.

#### 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA -2-

#### FRONT SUSPENSION

Have	there	been	any	mod	ifications	to	the	Front	Susper	asion	ı (Air
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Shock	s, etc	.)?	No								

Using a vernier caliper or micrometer measure the wire diameter on (3) coils of the front coil spring and average the readings:
RH
Has LH lower control arm been modified?
What is the condition of the jounce bumper? Good
Has the jounce bumper been modified (Compare with attached illustrations)? No
What is the metal to meta; jounce bumpe: condition (Rusted, Colleged, Bent, etc.)?
HEIGHTS  UNLOADED = Soiled Laur  What are the vehicle weights at each wheel?
LH Front Unloaded 1600 RH Front Unloaded 1600
LH Front Unloaded 1600 RH Front Unloaded 1600
LH Rear Unloaded 2800 RH Rear Unloaded 2700
LH Front Loaded RH Front Loaded
LH Rear Loaded RH Rear Loaded
Center of Gravity Heights (If possible)
PICTURES
Take pictures from several angles (Overall Vehicle, Front Suspension, LH Lower Control Arm )

GENERAL COMMENTS:



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### 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

Unit # ## 355 854

CENEDAL	WEUTCIL	· NEORMATION	

Customer and/or Fleet Name: Western Unificent - Light

Mileage when crack in LH lower control arm was noted: 46172/11-13-5

Review maintenance records for frequent or any front or rear suspension repairs/adjustments or wheel and tire repairs. (List or attach copies)

\*\*MCH Covert witers\*\*

Vehicle Configuration (i.e. Van Body) School Bus, Pickup Box, Custom Body, etc.)

Is the vehicle configured the same as when the LH lower control arm cracked?

What is the vehicle used for? Local delivery

Has the vehicle had any other uses?

Describe the road surfaces this vehicle is regularly driven on Aued

What is the maximum speed this vehicle is driven? 55-60

What are the average number of miles per day?

Is this vehicle driven over rough railroad crossings curbs etc.?

Number of vehicles in Fleet with same configuration: B (Lauxia)

TIRES & WHERLS History Attacked

Tire Size, Type, & Manufacturer:

Freestone LIDA /85R16

Wheel Size:

Have tires/wheels been replaced (Same as Factory equipment or increased)?

#### REAR SUSPENSION

Is the rear suspension Production or modified for extra load? 1/0

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# CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

#### FRONT SUSPENSION

Have there been any modifications to the Front Suspension (Air Lifts Transverse Leaf Springs Coi. Springs added to Front Shocks. etc.)? Mo

Using a vernier	caliper or micro	ometer measur	e the wire diameter
on (3) coils of			rage the readings:
RH -880	79, LH —	'ሬ 3 /	

Has LH lower control arm been modified? Les uplaced
What is the condition of the jounce bumper? Good

Has the jounce bumper been modified (Compare with attached illustrations)? ///

What is the metal to metal jounce bumper condition (Rusted, Polished, Bent, etc.)?

#### WEIGHTS

What are the vehicle weights at each whee
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LH Rear Unloaded \_\_\_\_\_\_ RH Front Unloaded \_\_\_\_\_\_

LH Front Loaded \_\_\_\_\_ RH Front Loaded \_\_\_\_\_

LH Rear Loaded RH Rear Loaded \_\_\_\_\_

Center of Gravity Height (If possible)

#### **PICTURES**

Take pictures from several angles (Overall Vehicle, Front Suspension, LH Lower Control Arm )

GENERAL COMMENTS:

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LAWTON. OK. 10 Feb 88

#### 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

11-17-11 355852

GENERAL VEHICLE INFORMATION

Customer ara/o: Fleet Name: Water UNIFORM RINGER

Year & Vehicle Model: 1985 P-3 VIN: F3506736

Mileage when crack in LH lower control arm was noted: 5/498 11-13-17

Review maintenance records for frequent or any front or rear suspension repairs/adjustments or wheel and tire repairs (List or attach copies) Zea shock > 44658 (7-16-87)

Vehicle Configuration (i.e. Van Body, School Bus, Pickup Box, Custom Body etc.)

Is the vehicle configured the same as when the LH lower control arm cracked? 4/2

What is the vehicle used for? UNIFORM TELIVERY

Has the vehicle had any other uses?

Describe the road surfaces this vehicle is regularly driven on:

What is the maximum speed this vehicle is driven? 55-60

What are the average number of miles per day?

Is this vehicle driven over rough gailroad crossings, curbs

Number of vehicles in Fleet with same configuration:

TIRES & WHEELS Hotony Articled

Tire Size. Type, & Manufacturer:

Whee: Size:

Have tires/wheels been replaced (Same as Factory equipment or increased)?

REAR SUSPENSION

Is the rear suspension Production or modified for extra load? Noon

#### 300 SERIES TRUCK CRACKED LAFT HAND LOWER CONTROL ARM EVALUATION DATA 22.

TROSE	SUSPENSIO	Ń

				fications						
				Springs	Coil	Spr	ings	added	to	Front
Shocks	etc.)	?	16							

Using a vernier caliper or micrometer, measure the wire diameter on (3) coils of the front coil spring and average the readings:

RH <u>-873</u> LH <u>-873</u>

Has LH lower control arm been modified? Yes uplaced

What is the condition of the jounce bumper?

Has the jounce bumper been modified (Compare with attached illustrations)?  $\mathcal{N}_0$ 

What is the metal to metal jounce bumper condition (Rusted, Polished, Bent, etc.)? Polished

#### WEIGHTS

What	are	the	vehicle	ueights	at	each	wheel?

LH Front Unloaded \_\_\_\_\_ RH Front Unloaded \_\_\_\_\_

LH Rear Unloaded \_\_\_\_\_ RH Rear Unloaded \_\_\_\_

LH Front Loaded 2/00 RH Front Loaded 1700

IH Perr Lorded 2700 RH Rear Loaded 2500

LH Rear Loaded 2700 RH Rear Loaded 2500

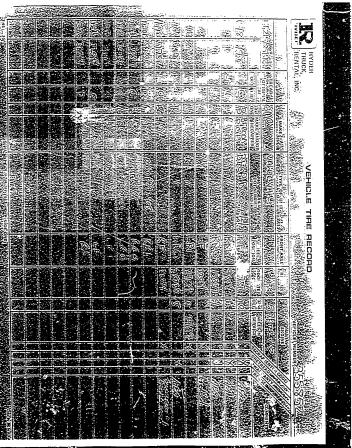
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#### PICTURES

Take pictures from several angles (Overall Vehicle, Front Suspension, LH Lower Control Arm )

GENERAL COMMENTS:

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# NEW TIRES (ORIGINAL TREAD) AND CASING WARRANTY

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#### 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

Unit # (2016 ament aleas

#### GENERAL VEHICLE INFORMATION

Customer and/or Fleet Name:

10-5-87 Mileage when crack in LH lower control arm was noted: 5456

Review maintenance records for frequent or any front or rear suspension repairs/adjustments or wheel and tire repairs. (List or attach copies)

Vehicle Configuration (i.e. Van Body) School Bus Pickup Box, Custom Body, etc.)

Is the vehicle configured the same as when the LH lower control arm cracked? des

What is the vehicle used for? Local Decivery

Has the vehicle had any other uses?

Describe the road surfaces this vericle is regularly driven on:

What is the maximum speed this vehicle is driven? 55-60

What are the average number of miles per day? /25

Is this vehicle driven over rough rollroad crossings, curbs,

Number of vehicles in Flee: with same configuration: & Caural

Tire Size. Type, & Manufacturer: Mickelin X LT215/85 RIC XCA-

Wheel Size: V

Have tires wheels been peplaced (Same as Factory equipment or increased)? No

#### REAR SUSPENSION

Is the rear suspension Production or modified for extra load?

# 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

FRONT SUSPENSION

Have there been any modifications to the Front Suspension (Air Lifts Transverse Leaf Springs, Coil Springs added to Front Shocks, etc.)?  $_{NO}$ 

Using a vernier caliper or micrometer, measure the wire diameter on (3) coils of the front coil spring and average the readings:

RH \_878 LH \_890\_

Has LH lower control arm been modified? Yes
What is the condition of the jounce bumper?

what is the condition of the jounce bumper:

Has the jounce bumper been modified (Compare with attached illustrations)?  $N_0$ 

What is the metal :o metal jounce bumper condition (Rusted, Folished) Bent, etc.)?

#### WEIGHTS

What are the vehicle weights at each wheel?	What	are	the	vehicle	weights	z.t	each	wheel?
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LH Front Unloaded \_\_\_\_\_ RH Front Unloaded \_\_\_\_\_

LH Rear Unloaded \_\_\_\_\_ RH Rear Unloaded \_\_\_\_

LH Front Loaded 2/00 RH Front Loaded /700

LH Rear Loaded 2900 RH Rear Loaded

Center of Gravity Heights (If possible)

Loaden. Catan
Annual S

#### PICTURES

Take pictures from several angles (Overall Vehicle, Front Suspension, LH Lower Control Arm )

GENERAL COMMENTS:

OCIO

RENTAL, INC. TRUCK

# VEHICLE CONTROL CARD

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300 SERIES UCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

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Unit # 355853

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Customer and/or Fleet Name: Western Uniform Padis.

Year & Vehicle Model: 1985 7-3. 71 F= 506722

Mileage when crack in LH lower control arm was noted: 44662 11-13.87

Review maintenance records for frequent or any front or rear suspension repairs/adjustments or wheel and tire repairs (List or attach copies) Stocks 2842, 12487 PotmAN ARM 44662 10.29-87

Vehicle Configuration (i.e. Van Body School Bus Pickup Box, Custom Body, etc.)

Is the vehicle configured the same as when the LH lower control arm cracked?

What is the vehicle used for? Laurdes delivers

Has the vehicle had any other uses? No

Describe the road surfaces this vehicle is regularly driven on: Paved

What is the maximum speed this vehicle is driven?55-60

What are the average number of miles per day? 50 da la this vehicle driven over rough railroad crossings, curbe

Number of vehicles in Fleet with same configuration: & (CACUTON)

Tire Size, Type, & Manufacturer:

Filestone 17215 185816 L.R.D.

Wheel Size:

Michelia LTZ15/85RIGXCACRD

Have tires/whoels been replaced (Same as Factory equipment or increased)?

## REAR SUSPENSION

etc.?

Is the rear suspension Production or modified for extra load? No

# 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

## FRONT SUSPENSION

Have there been any modifications to the Front Suspension (Air Lifts Transverse Leaf Springs, Coil Springs added to Front Shocks, etc.)?

Using a vernier caliper or micrometer measure the wire diameter on (3) coils of the front coil spring and average the readings:

RH <u>-892</u> LH <u>.880</u>

Has LH lower control arm been modified? gles. replaced

What is the condition of the jounce bumper? Good

Has the jounce bumper been modified (Compare with attached illustrations)?

What is the metal to metal jounce bumper condition (Rusted, Rollished Bent, etc.)?

## WEIGHTS

What are the vehicle weights at each wheel?

LH Front Unloaded \_\_\_\_\_ RH Front Unloaded \_\_\_\_\_

LH Rear Unloaded \_\_\_\_\_ RH Rear Unloaded \_\_\_\_\_

LH Front Loaded 2200 RH Front Loaded 1900

LH Rear Loaded 2900 RH Rear Loaded 2700

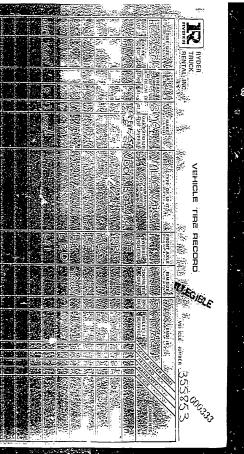
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# PICTURES

Take pictures from several angles (Overall Vehicle, Front Suspension, LH Lower Control Arm )

GENERAL COMMENTS:

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300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA

Unit The

CENEDAL.	VEHICLE	INFORMATION	

Customer and/or Fleet Name: Western Univers. Bydae

Mileage when crack in LH lower control arm was noted: 6/757 /10-29-87

Review maintenance records for frequent or any front or 'rear suspension repairs/adjustments or wheel and tire repairs or attach copies) LF /800 LR 2900 and with empty with

RF 1600 RR 2700

Vehicle Configuration (i.e. Van Body School Bus Pickup Box, Custom Body etc.)

Is the vehicle configured the same as when the LH lower control arm cracked' (/es

What is the vehicle used for? Local Delivery

Has the vehicle had any other uses? No

Describe the road surfaces this vehicle is regularly driven on: Pared

What is the maximum speed this vehicle is driven? 55-60

What are the average number of miles per day? 100-150

Is this vehicle driven over rough railroad crossings, curbs, etc.?

Number of vehicles in Fleet with same configuration: 8 Lawfow

Tire Size. Type, & Manufacturer:

Wheel Size: //

Have pires wheels been replaced (Same as Factory equipment or increased)?

REAR SUSPENSION

Is the rear suspension Production or modified for extra load? ANDCOLOGY.

# 300 SERIES TRUCK CRACKED LEFT HAND LOWER CONTROL ARM EVALUATION DATA .2-

## FRONT SUSPENSION

Have there been any modifications to the Front Suspension (Air Lifts Transverse Leaf Springs, Coil Springs added to Front Shocks etc.)?

Using a vernier caliper or micrometer measure the wire diameter on (3) coils of the front coil spring and average the readings:

RH <u>.893</u> LH <u>.892</u>

Hac LH lower control arm been modified?

What is the condition of the jounce bumper? (5000

Has the jounce bumper been modified (Compare with attached illustrations)? No

What is the metal to metal jounce bumper condition (Rusted, Polished, Bent, etc.)?

## WEIGHTS

What are the vehicle weights at each wheel?

UNLOADED Soiled LANGE

Center of Gravity Heights (If possible)

# PICTURES

Take pictures from several angles (Overall Vehicle, Front Suspension, LH Lower Control Arm )

GENERAL COMMENTS:

00/338